

IN THE CLAIMS

1. (Re-presented formerly dependent Claim 2) A lighting apparatus for receiving an

*A2* elongated light source, comprising:

an elongated member having a cavity for receiving the elongated light source, the cavity being at least partially defined by a first material that is at least partially transparent and extends from the cavity to an outer surface of the elongated member and a second material that is substantially non-transparent, the elongated member having one or more legs that are adapted to secure the elongated member to a substrate.

2. (Canceled) A lighting apparatus according to claim 1 wherein the elongated

member includes a second material that is substantially non-transparent.

3. (Currently Amended) A lighting apparatus according to claim 2 1 wherein the

first material and the second material are integrally formed.

4. (Currently Amended) A lighting apparatus according to claim 2 1 wherein the

first material and the second material are formed separately and subsequently secured together.

5. (Original) A lighting apparatus according to claim 1 wherein selected legs

include a tooth that extends laterally away from the leg.

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6. (Currently Amended) A lighting apparatus according to claim 1 wherein the elongated member includes two or more legs each having a tooth that extends laterally away from form the leg, each tooth being adapted to engage a back side of the substrate after the two or more legs are inserted through a hole in the substrate.

7. (Original) A lighting apparatus according to claim 1 wherein the one or more legs extend continuously along the length of the elongated member.

8. (Original) A lighting apparatus according to claim 1 wherein the one or more legs are spaced along the length of the elongated member.

9. (Original) A lighting apparatus according to claim 1 wherein the elongated light source is an electro-luminescent wire.

10. (Original) A lighting apparatus according to claim 1 wherein the elongated light source is a linear emitting fiber.

11. (Original) A lighting apparatus for receiving an elongated light source, comprising:

an elongated member having a cavity for receiving the elongated light source, the elongated member having one or more legs each with one or more substrate engagers, wherein the one or more substrate engagers are adapted to engage a back side of the substrate after the one or more legs are inserted through a hole in the substrate.

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12. (Currently Amended) A lighting apparatus for receiving an elongated light source, comprising:

an elongated body having an upper surface and one or more other surfaces, the elongated body further having a cavity for receiving the elongated light source, wherein the cavity is at least partially defined by a material that is at least partially transparent which extends from the cavity to the upper surface of the elongated member and a second material that is substantially non-transparent; and

one or more legs that extend out from one or more of the other surfaces of the elongated body.

13. (Original) A lighting apparatus according to claim 12 wherein the one or more legs extend out into a substrate to help secure the elongated member to the substrate.

14. (Original) A lighting apparatus according to claim 12 wherein the elongated body is made from a material having elastomeric properties.

15. (Original) A lighting apparatus according to claim 12 wherein the elongated body includes a removable portion that includes the cavity, the removable portion being adapted to be selectively removable from the remainder of the elongated body.

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16. (Original) A lighting apparatus according to claim 15 wherein the removable portion includes a different material than the remainder of the elongated body.

17. (Currently Amended) A lighting apparatus according to claim 15 wherein the removable portion includes a material that is less has different elastomeric properties than the remainder of the elongated body.

18. (Currently Amended) A lighting apparatus for a substrate, comprising: an elongated member adapted to be positioned in or adjacent to the substrate, the elongated member having a cavity for receiving the elongated light source, and one or more integrally formed legs that extend out from the elongated member and into the substrate to help secure the elongated member to the substrate.

19. (Original) A lighting apparatus according to claim 18 wherein the cavity is at least partially defined by a material that is at least partially transparent which extends from the

cavity to a first outer surface of the elongated member, wherein the first outer surface is visible from outside of the substrate.

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20. (Original) A lighting apparatus according to claim 18 wherein the substrate includes a material that can be initially provided in a liquid or semi-liquid state, and then cured or hardened to a more solid state around the one or more legs of the elongated member.

21. (Original) A lighting apparatus according to claim 18 wherein the elongated light source is an electro-luminescent wire.

22. (Original) A lighting apparatus according to claim 18, wherein the elongated light source is a linear emitting fiber.

23. (Newly Presented) A lighting apparatus for receiving an elongated light source, comprising:

an elongated member having a cavity for receiving the elongated light source, the cavity being at least partially defined by a first material that is at least partially transparent and extends from the cavity to an outer surface of the elongated member, the elongated member further including a non-transparent material that extends between the cavity and an outer surface of the elongated member.

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24. (Newly Presented) A lighting apparatus for receiving an elongated light source, comprising:

an elongated member having a cavity for receiving the elongated light source, the cavity being at least partially defined by a first material that is at least partially transparent and extends from the cavity to an outer surface of the elongated member, the elongated member having one or more legs that are adapted to secure the elongated member to a substrate, selected legs having one or more teeth that extend laterally away from the selected legs, each tooth being adapted to engage a back side of the substrate after the selected legs are inserted through a hole in the substrate.

25. (Newly Presented) A lighting apparatus according to claim 24 wherein the elongated member includes a second material that is substantially non-transparent.

26. (Newly Presented) A lighting apparatus for receiving an elongated light source, comprising:

an elongated member having a cavity for receiving the elongated light source, the cavity being at least partially defined by a first material that is at least partially transparent and extends from the cavity to an outer surface of the elongated member, the elongated member having one or more integral legs that are adapted to secure the elongated member to a substrate, wherein the

one or more integral legs are spaced at intervals along the length of the elongated member.

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27. (Newly Presented) A lighting apparatus for receiving an elongated light source, comprising:

an elongated body having an upper surface and one or more other surfaces, the elongated body further having a cavity for receiving the elongated light source, wherein the cavity is at least partially defined by a material that is at least partially transparent which extends from the cavity to the upper surface of the elongated member, the elongated body including a removable portion that includes the cavity, the removable portion being adapted to be selectively removable from the remainder of the elongated body.

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